a transmissive diffusion screen arranged behind the main screen on an optical path of luminous fluxes projected from a projector.

2. (Amended) A screen for a rear projection type projector according to claim 1, wherein:

the main screen comprises a lenticular lens screen formed from at least two lenticular lens sheets as the screen sheet members.

3. (Amended) A screen for a rear projection type projector comprising:

a first lenticular lens screen formed from at least two lenticular lens sheets having respective edges which are bonded together at a junction plane;

a transmissive diffusion screen arranged behind the first lenticular lens screen on an optical path of luminous fluxes projected from a projector; and

a second lenticular lens screen arranged in the optical path between the first lenticular lens screen and the transmissive diffusion screen, said second lenticular lens screen having a lens arrangement oriented perpendicular to a lens arrangement of the first lenticular lens screen.

4. (Amended) A screen for a rear projection type projector according to claim 1, wherein:

the junction plane is positioned along an off center portion of a main surface of the main screen.

5. (Amended) A screen for a rear projection type projector according to claim 1, wherein:

the luminous fluxes are diffused more largely in a direction perpendicular to the junction plane than in a direction in parallel with the junction plane from among directions within a main surface of the transmissive diffusion screen.

6. (Amended) A screen for a rear projection type projector according to claim 1, wherein:

the junction plane is positioned in proximity of a center of a main surface of the main screen.

7. (New) A screen for a rear projection type projector according to claim 2, wherein:

the junction plane is formed at end faces of the lenticular lens sheets corresponding to troughs of said lenticular lens sheets.

8. (New) A screen for a rear projection type projector according to claim 3, wherein:

the junction plane is formed at end faces of the lenticular lens sheets corresponding to troughs of said lenticular lens sheets.